

ALUMINUM ALLOY HOLLOW MATERIAL, ALUMINUM ALLOY  
EXTRUDED PIPE MATERIAL FOR AIR CONDITIONER PIPING AND  
PROCESS FOR PRODUCING THE SAME

Taguchi et al.

Appl. No.: Unknown

Atty Docket: IIDAP6.001C1

Fig. 1

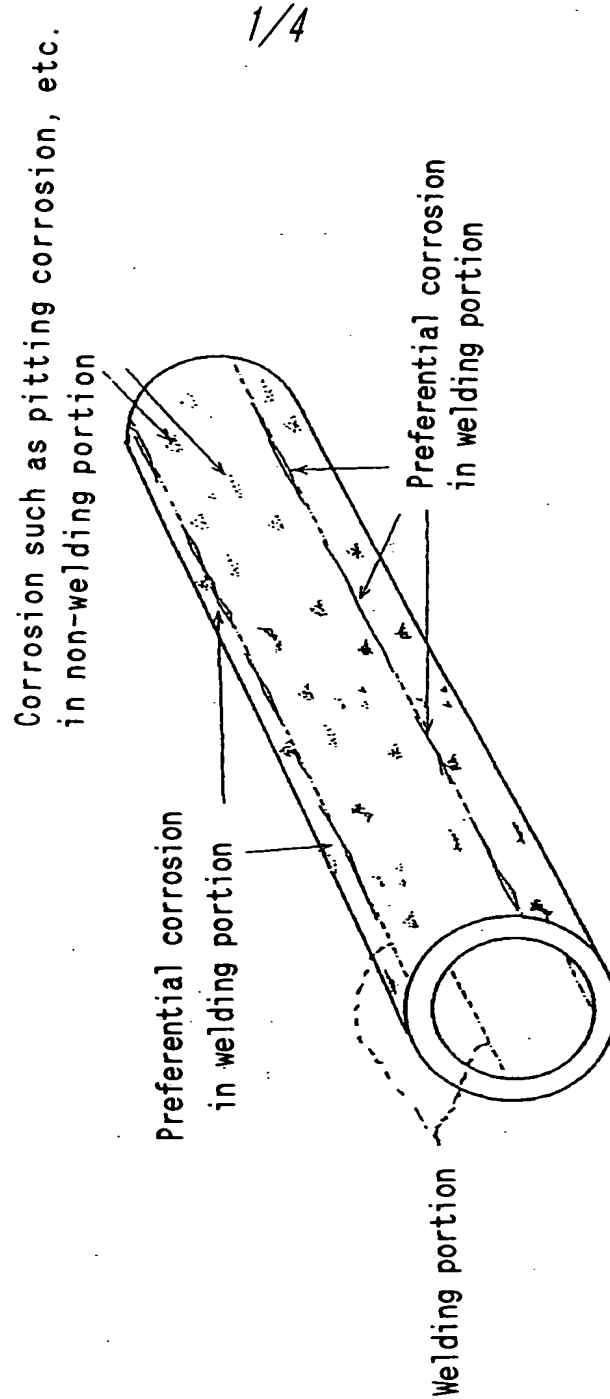
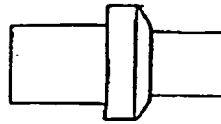


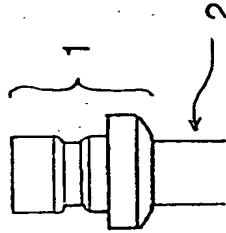
Fig. 2 (A) Fig. 2 (B) Fig. 2 (C) Fig. 2 (D)

Type A



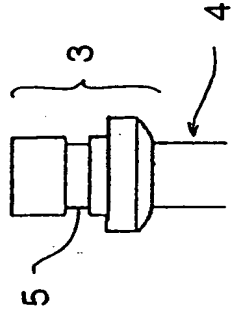
Punch shaping

Type B



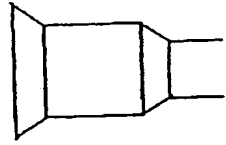
Punch shaping

Type C



Punch → forming  
by rolling

Type D



Punch shaping

ALUMINUM ALLOY HOLLOW MATERIAL, ALUMINUM ALLOY  
EXTRUDED PIPE MATERIAL FOR AIR CONDITIONER PIPING AND  
PROCESS FOR PRODUCING THE SAME

Taguchi et al.

Appl. No.: Unknown

Atty Docket: IIDAP6.001C1

3/4

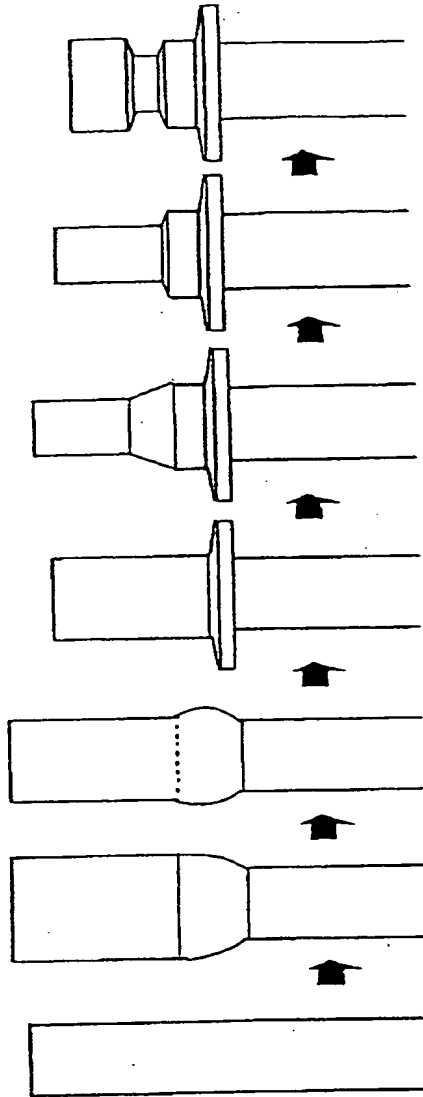


Fig. 3 (A)

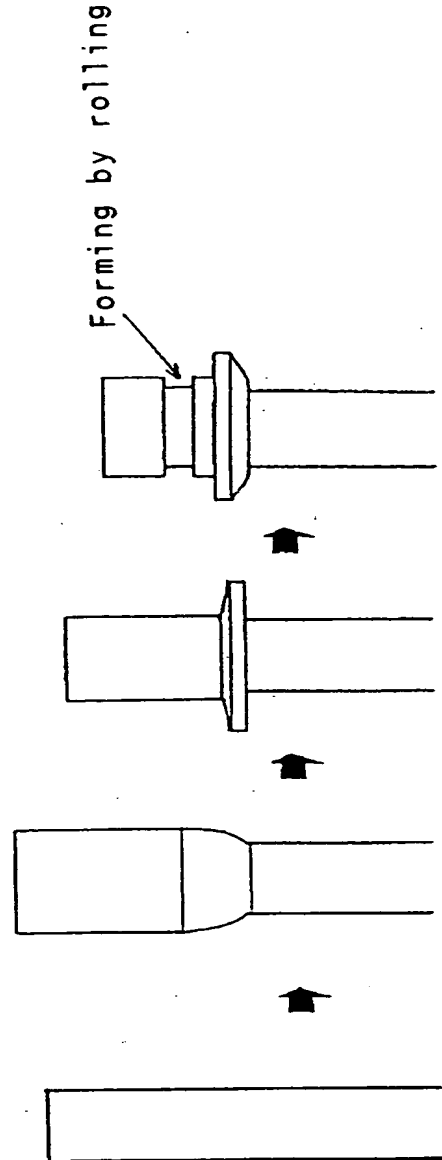
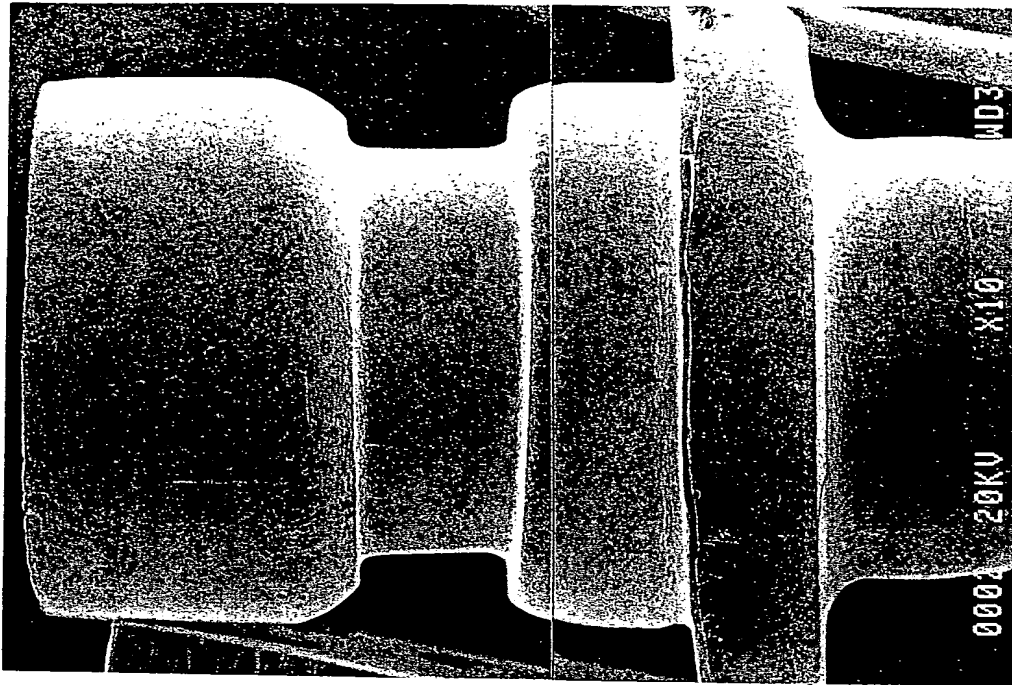


Fig. 3 (B)

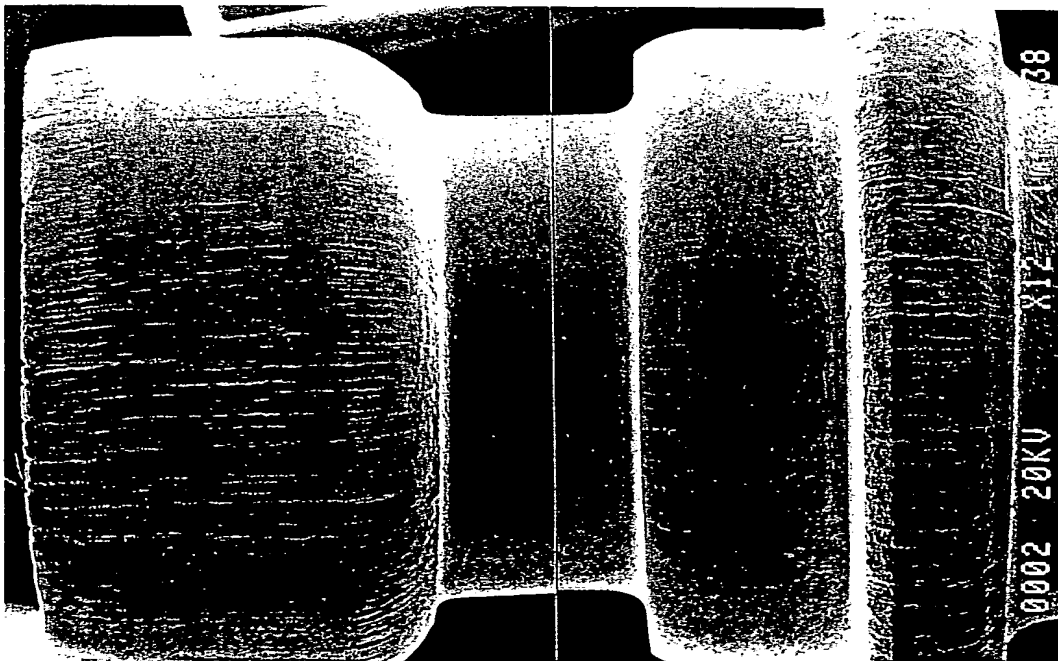
4/4

Fig. 4 (B)



Pipe material of example of the present invention (portion with terminal end processing of type B)

Fig. 4 (A)



Current pipe material

PRIOR ART